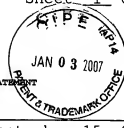


FORM PTO-1449 (Modified) 2/01

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Sheet 1 of 1

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P71443US0
 SERIAL NO.: 10/593091
 APPLICANT(S): KIRIHARA et al

GROUP ART UNIT: _____
 FILING DATE: September 15, 2006
 TODAY'S DATE: January 3, 2007

U.S. PATENT DOCUMENTS

* EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
_____	AA <u>5629518</u>	<u>05/13/97</u>	<u>Grotheer et al</u>	<u>250</u>	<u>288</u>	_____
_____	AB _____	_____	_____	_____	_____	_____
_____	AC _____	_____	_____	_____	_____	_____
_____	AD _____	_____	_____	_____	_____	_____

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES) (NO)
_____	AE <u>4441972A1</u>	<u>08/14/96</u>	<u>Germany</u>	_____	_____	XX
_____	AF <u>8-222181</u>	<u>08/30/96</u>	<u>Japan</u>	_____	_____	XX
_____	AG <u>2001-108657</u>	<u>04/20/01</u>	<u>Japan</u>	_____	_____	XX

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

_____	AH	<u>RIMMPA, 10th, 2001, pgs. 546-547</u>
_____	AI	<u>Scoles, ATOMIC AND MOLECULAR BEAM METHODS, Basic Techniques, Oxford Univ. Press, 1988, pgs. 62-68</u>
_____	AJ	<u>Smith, Jr. et al, TRANS OF THE ASME, Dec 1962, pgs. 434-446, A Theoretical Method fo Determining Discharge Coefficients for...</u>
_____	AK	<u>Hayes, CHEM. REV. 87, 1987, pgs. 745-760, Analytical Spectroscopy in Supersonic Expansions</u>
_____	AL	<u>Saenger et al, J. CHEM. PHYS. 79, Dec 15, 1983, pgs. 6043-6045, On the time required to reach fully developed flow in pulsed...</u>
_____	AM	<u>Suzuki et al, ANALYTICAL SCI. 2001, Vol 17 Suppl., pgs. i563-I-566, A New Laser Mass Spectrometry for Chemical Ultratrace...</u>

EXAMINER _____ DATE CONSIDERED 12/05/2008
 /Brooke Purinton/

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s)